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c1935/36

PLANT NUT TREES THAT BEAR

# NUT TREES



A grafted Alpine English Walnut in  
our nursery, bearing 5 large nuts.

**J. F. JONES NURSERIES**

P. O. BOX 356

LANCASTER, PA.

BUY DIRECT FROM THE GROWER

# FOREWORD

THIS little catalogue is our salesman. If it does not answer all of your questions pertaining to nut trees, write to us. Volumes could be written on the many phases of nut growing and tree care. I feel we can offer the best service possible to our customers in shipping the best nursery trees it is possible to obtain anywhere. We are very careful in growing our trees and in shipping orders. We have many compliments on our way of packing trees to arrive in good condition.

We are glad to give information at all times relative to tree care from time of planting the trees until harvesting the nuts. We are interested in knowing how our trees perform. If they do not do well there is usually some cause that can be easily corrected. If they are planted in good soil and given good care they cannot help but give pleasure and satisfaction.

Yours truly,

M. M. JONES

August 15, 1935

## VISIT OUR NURSERY



Visit us and see for yourself how well we take care of our trees and the amount of care and attention it is necessary to give them. We are located about four miles south of Lancaster on State route 222. Coming through Lancaster to our nursery go south on South Duke Street which leads directly out to route 222.



## **WHEN TO PLANT**

Our hardy Pennsylvania Grown Trees may be planted successfully either fall or spring. The condition and type of soil where the trees are to be planted will have some bearing on deciding when to plant. We book orders for shipment at the proper time or on any date specified. We do not ship trees until they are perfectly dormant which is usually from October 15 to the middle of May. Send your order in early and let us take care of the shipping date.

## **DISTANCE FOR PLANTING**

Pecans and black walnuts 50 to 70 ft. apart. We prefer 70 ft. for permanent orchards. English Walnuts, 40 to 60 ft. apart; filberts 15 to 20 ft. apart; hickories 40 to 60 ft.

## **NUMBER OF TREES TO THE ACRE**

15 ft. apart each way 205 trees; 20 ft. apart 110 ; 40 ft. apart, 28; 50 ft. apart, 17; 60 ft. apart, 12; 70 ft. apart, 9 trees.

## **BUDDED OR GRAFTED TREES**

All of the trees, except where noted, are grafted trees listed herein. By grafting or budding trees we take a cion or bud from the specific variety of tree we want to reproduce and place this on a healthy root stock, thus you know beforehand just what type nut your tree will produce. If you want the finest type nuts and trees to bear early, plant the improved varieties of budded or grafted nut trees.

## **BALLING AND BURLAPPING**

Nut trees, as we grow them, can be transplanted successfully without this added expense for the customer. Our trees are root pruned in the nursery to form a branched root so they will transplant. In transplanting rare varieties of trees that cannot be replaced it is logical to go to every possible expense in transplanting trees. Trees ranging from three to six ft. tall take a ball of earth weighing from 100 to 400 lbs. to fairly well protect the roots.

## **FERTILIZING NUT TREES**

To correctly fertilize the nut tree it is important to know how the different elements necessary for a well balanced fertilizer re-act. There is also a great difference in soils as to plant food content. A fertilizer for nut trees on most soils should contain nitrogen, phosphate and potash. It is found that phosphate and nitrogen influence tree growth, the yield, filling qualities and size of the nut, and potash influences the

fat content, color and plumpness of the kernel. A fertilizer containing 6 per cent nitrogen, 8 per cent phosphoric acid and 4 per cent potash is a well balanced fertilizer to supply the demand of the nut tree on most soils. Fertilizers should be applied in early spring, shortly before or about the time the trees put out buds. It should be applied on the surface of the ground in a band around the tree extending out to about the tips of the limbs. Cultivate the fertilizer in the soil or where the tree stands on the lawn apply the fertilizer before a rain or wash it in the soil with water.

### **TERMS**

Our business is strictly cash. You may pay any amount you want on early orders and send the balance due on order when trees are wanted. A small deposit with your early order will insure your getting the trees you want. For C. O. D. orders send 25 per cent cash with order and balance will be shipped collect.

We guarantee all trees sent out to be of the size and quality specified, but we cannot possibly guarantee positive results with our trees after they leave our hands. If we would guarantee to replace trees that did not grow for some reason or other the trees would generally be neglected for this very reason. The prices of the trees would have to be advanced to take care of this loss of careless planting and neglect. We are careful to see that all trees sent out are well grown, true to label and in condition to grow, but since we have no influence over conditions surrounding the trees or over their planting and care, after they pass out of our hands, we cannot assume responsibility for any customers' losses resulting from failure to make the trees grow for any reason. If customers receive trees from us which are not satisfactory in every way they should advise us at once. Otherwise the transaction will be considered as closed.

### **CANADIAN SHIPMENTS**

A permit must be secured to import trees from the Department of Agriculture at Ottawa. Add 10% to the cost of trees as all shipments must be packed in new burlap making the cost extra for packing. Every shipment must be inspected by an official inspector from our State Department of Agriculture. No orders accepted for less than \$5.00.

## **THE IMPROVED VARIETIES OF BLACK WALNUT, *Juglans nigra***

The black walnut grows naturally from Canada to Florida, and from Maine to the Great Divide, and on about all kinds of soils and

locations. The climate of Colorado is especially trying on trees, but the black walnut is doing well there.

The black walnut is one of our principal forest trees in the U. S. and will thrive with little or no attention as do other trees of the same type. When planting the trees for nut production they should be given



**Ohio American Black Walnut**

plenty of room and they naturally respond the best to proper care and attention. We heartily recommend planting this tree and the varieties we have listed are the best varieties which have been tried and tested over a period of years.

### **OHIO**

This variety is from Northern Ohio. The tree makes the most symmetrical and upright tree of the lot. The nut is medium to large, shell thin, kernel full and light of color and of the best quality. The earliest bearing tree in our nursery.

### **STABLER**

Originated in Maryland. One of the finest black walnuts and the best of all in cracking quality. The kernels can easily be removed in halves and this variety runs quite a few one-lobed nuts from which the kernel can be removed in one piece.

### **TEN EYCK**

Originated at So. Plainfield, N. J. The nut is medium to large and is the thinnest shelled black walnut that we have. The kernel is full and plump and of very fine quality. The tree is a good upright grower.



**THOMAS**

Originated with the late Jos. Thomas, King-of-Prussia, Pa. One of the finest black walnuts yet found. Nut large, kernels large, light colored and of very good quality. The tree is a very fast grower.

**PRICE OF IMPROVED VARIETIES OF BLACK WALNUTS**

	<b>each</b>	<b>per 10</b>	<b>per 100</b>
3 to 4 ft. tall .....	<b>\$1.75</b>	<b>\$15.00</b>	<b>\$125.00</b>
4 to 5 ft. tall .....	<b>2.00</b>	<b>17.50</b>	<b>150.00</b>
5 to 6 ft. tall .....	<b>2.25</b>	<b>20.00</b>	<b>175.00</b>
6 to 8 ft. tall .....	<b>2.50</b>	<b>22.50</b>	<b>200.00</b>

	<b>each</b>
7 to 8 ft. tall, well branched heads .....	<b>\$3.50</b>
8 to 10 ft. tall, well branched heads .....	<b>4.00</b>
10 to 12 ft. tall, well branched heads .....	<b>4.50</b>

Trees balled and burlapped for actual cost of material and time.

**COMMERCIAL PLANTING**

The black walnuts offer an attractive proposition to the person who is looking for a new crop tree. The trees are planted far apart and the land between the trees can be cropped for quite a few years to ordinary farm crops or the walnuts can be planted in orchard form with filberts or peaches as filler trees and with the apple. A permanent planting of black walnuts should be 70 ft. apart. Apple trees are planted 35 to 40 ft. apart, making it possible to put one apple tree between the walnuts and to use the smaller trees, peach or filbert as fillers.

It is conservatively estimated if one plant, say 1000 good budded or grafted trees of the walnuts, and give the trees proper care until established, they will return a net profit of at least \$3,000.00 a year at 10 or 12 years of age and the yield will increase rapidly with the growth of the trees and should reach at least \$10,000 a year when the trees are in good bearing. If the nuts are cracked and the kernels marketed, the income should be considerably larger than this. It is felt the above estimate is very conservative, and I believe that this is so, as I know of trees the crop of which sells for \$100.00 in a single year. The present price range for improved black walnuts is from \$5.00 to \$8.00 per bushel, the higher price being for cracked nuts, which run about 10 lbs. of kernels to the bushel.



## THE ENGLISH WALNUT (*Juglans regia.*)



Wiltz Mayette

Our trees are budded or grafted on the native black walnut root stock. Trees propagated in this way seem to ripen up their wood growth earlier in the fall and are thus hardier. While the English walnut can be grown with more or less success in the eastern, middle and southern states, our opinion is that its cultural range will follow that of the sweet cherry. Given good care the trees bear early.

### WILTZ MAYETTE

An extra fine diamond brand quality nut and fortunately a very hardy and reliable tree. The nuts are easily cracked by crushing in the hand and the quality is the very best. This variety is doing fine here and elsewhere over the eastern U. S. and is one of the few sorts that is self pollinating.

### ALPINE

The original Alpine tree stood in Lancaster, Pa. The nut is a bit larger than the Mayette, though shell a bit rougher. This variety is doing very well here.

### SINCLAIR

This is another eastern variety. Original tree stands in the State of Maryland. This is a good variety and where a number of trees are planted we recommend planting this variety.

### PRICE OF ENGLISH WALNUT TREES

	each	per 10	per 100
3 to 4 ft. tall .....	\$2.00	\$17.50	\$150.00
4 to 5 ft. tall .....	2.25	20.00	175.00
5 to 6 ft. tall .....	2.50	22.50	200.00
6 to 8 ft. tall .....	2.75	25.00	225.00

Larger twice transplanted trees.

6 to 8 ft. tall, well branched heads, dug bare rooted and roots puddled (covered with a thin coating of mud) price, \$3.75.

Trees 8 ft. and over, price \$4.50.

Trees balled and burlapped for cost of time and materials used. Estimates cheerfully given.

### SPRAY

It is necessary to spray the English Walnut for best results and especially until the young tree becomes established. For Leaf Spot, the same as found on cherry trees use Bordeaux. For small quantities it is more economical to buy the ready prepared mixture. For Leaf Hoppers or any leaf sucking or eating insect, you have the choice of adding Kubatox or Black Leaf 40, according to directions. If you are ever in doubt of any spraying procedure we will be glad to advise you by special letter.

### FILBERT AND HAZEL BUSHES

These plants are quite hardy and will succeed anywhere the English Walnut will or possibly farther north. The principal commercial planting of the filbert to date has been in Oregon and Washington.



**Aveline**

**Barcelona**

**Du Chilly**

These plants are doing very well here in our nursery and the small plants we ship out usually have a nice sprinkling of nuts on. For those who want quick returns and plants that do not take up as much room as the larger growing trees it is well worth considering this species of the nut bearing trees. The filberts also make an excellent screen hedge when planted 6 ft. apart in the row. The filberts will bear but a few nuts when planted alone. Plant more than one variety

for cross-pollinization purposes. We have selected just a few of the best varieties of filberts which can be counted upon to bear the finest nuts.

### **BARCELONA**

This is the leading commercial sort being planted in Oregon and Washington where it bears very large crops. Although it blooms early here, Barcelona is one of the best croppers we have. It blooms over a long period and needs two or three pollinators for the best results.

### **WHITE AVELINE**

This variety has so many good points it should be in all collections. Nut medium size, fair bearer. Quality excellent. Fine pollinizer.

### **Du CHILLY**

Tree more upright in growth. Nut large and long. Excellent quality and good bearer.

### **DAVIANA**

Nut medium to large, roundish oblong, excellent quality. One of the best pollinizers for Barcelona.

### **ITALIAN RED**

This is another tall slender growing plant. Nuts more the shape of DuChilly and very attractive.

### **RUSH**

This is a native hazel of good quality. The nut is not as large and attractive as the European filberts and the hybrid hazels. This bush is very hardy and does well outside of the usual filbert sections.

### **JONES HYBRID**

This new strain of filbert combines the hardiness of the American hazel with the reliable fruiting quality of the European filbert. Nuts are as large as the largest European varieties we are growing. We are propagating bushes only of the best sorts.

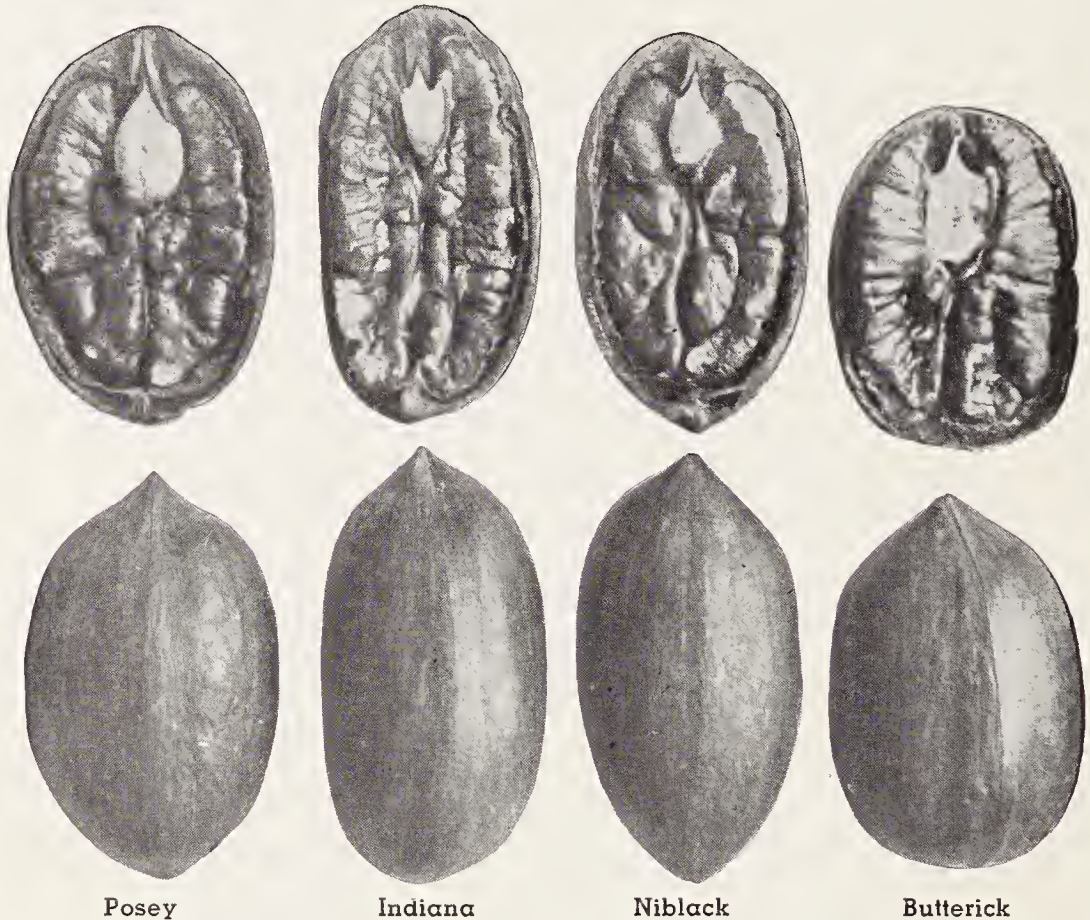
Prices of well rooted plants on their own roots:

	<b>each</b>	<b>per 10</b>	<b>per 100</b>
2 to 3 ft. tall .....	<b>\$1.00</b>	<b>\$ 9.00</b>	<b>\$ 75.00</b>
3 to 4 ft. tall .....	<b>1.25</b>	<b>10.00</b>	<b>90.00</b>
4 to 5 ft. tall .....	<b>1.50</b>	<b>12.50</b>	<b>100.00</b>
5 to 6 ft. tall .....	<b>1.75</b>	<b>15.00</b>	<b>125.00</b>
6 to 8 ft. tall .....	<b>2.00</b>	<b>17.50</b>	<b>150.00</b>



## THE NORTHERN PECANS

The northern pecans are as hardy as the other hickories and in this regard should not be confused with the southern pecan. In a wild or natural state, the pecan grows naturally from Terre Haute, Ind., and Clinton, Iowa on the north to the Gulf Coast on the south. The tree grows in the river bottoms and will succeed on land that is too low and damp for most trees. Because of this, it was formerly thought that the tree required excessive moisture for success, but this was long



ago disproven by the thousands of trees growing thriftily and bearing well on high and dry locations, and on a wide range of soils. The pecan has proven to do well on even light sandy soil, if the fertility is kept up, as well as on the clay and clay loam soils. The varieties of pecans we are propagating are doing very well here. We had a 20 year old Greenriver tree on our lawn to fruit over a half bushel of nuts, and that without any care as to fertilizing the tree. They make beautiful lawn trees and produce something worthwhile.

### BUTTERICK

From near Grayville, Ill. The old Butterick tree is one of the "giants", and has been bearing beyond the memory of the oldest in-



habitants. The nut is one of the largest of the Indiana group and a real paper-shell of excellent quality. The original tree is a heavy and regular bearer. The Butterick combines large size with a real paper-shell of high quality.

### **GREENRIVER**

Originated in Henderson County, Ky. The nut is medium size; shell thin; kernel full and plump and of the best quality. This variety bears good crops here.

### **INDIANA**

From Knox County, Ind. One of the largest of the Indiana pecans and one of the best. The nut is thin shelled, full meated and of very good quality. The tree is a very heavy bearer.

### **POSEY**

From Gibson County, Indiana. One of the largest and finest pecans of this group. The nut is large and a real paper-shell. The cracking quality is the very best. The tree has very large foliage and is very ornamental.

### **BUSSERON**

Supposed to be the parent of the Indiana pecan as the nuts are much alike as to size, shape and quality. The trees are growing not far apart. The Busseron is much the older and larger of the two trees. The old Busseron tree is said to be the greatest bearer of any of the pecan trees in the state of Indiana.

### **THE HICANS**

These trees are a natural cross between the pecans and species of the hickory. The varieties we are offering to the trade are what we consider the best varieties to be had of this species.

### **BURLINGTON (Marquardt)**

This variety is known under both names. The tree was named after Judge Marquardt of Burlington, Iowa. The tree is a very rapid grower and very ornamental. It will succeed under neglect where most trees would fail. The nut, which is large and long, resembles the pecan more closely and is a good cracker. We can recommend this variety very highly for general planting.

### **PLEAS**

A pecan-bitternut hybrid. The tree is perfectly hardy, has fine glossy foliage and is very ornamental. The nuts have the thinnest

shell of any of the hickory hybrids and can easily be cracked by crushing two nuts together in your hand.



Marquardt

Pleas

## THE HYBRID HICKORIES

Beaver and Fairbanks, being hybrids of the shagbark and bitter-nut, adapt themselves readily to a great variety of soils and climatic conditions. The bitternut hickory, one of the parents, is the most widely distributed of all our hickories. It is found growing naturally from the St. Lawrence River on the north, to Florida on the south, and westward to Northeastern Nebraska, Oklahoma and Texas. The pure shagbark is strictly a northern species and does not grow very far south except along the mountain ranges, but these hybrids should succeed well into the Cotton Belt at least, if not to the Gulf Coast. Many people have tested these nuts here and they have been practically unanimous in saying that the flavor of the nuts was extra fine. The trees come into bearing much sooner than the pure shagbark.

### BEAVER

Originated in Central Pennsylvania. The Beaver is one of the finest of this type and a very beautiful tree. The tree bears quickly and is very prolific.

### FAIRBANKS

From east central Iowa. One of the best of the type and very prolific. Tree very hardy and ripens its crop early here.

✕

### STANLEY SHELLBARK HICKORY

This is the big bottom shellbark or king nut. Originated near Carthage, Ind. The tree bears well and the large nuts crack better

than any other of this class so far tested. The kernel is full and of very good quality. This tree is of slower growth therefore add 25c more per tree to the hickory prices listed for this variety.

**PRICE OF FIRST CLASS NURSERY TREES OF  
PECANS AND HICKORY HYBRIDS**

	<b>each</b>	<b>per 10</b>
3 to 4 ft. tall .....	<b>\$2.25</b>	<b>\$20.00</b>
4 to 5 ft. tall .....	<b>2.50</b>	<b>22.50</b>
5 to 6 ft. tall .....	<b>2.75</b>	<b>25.00</b>
6 to 8 ft. tall .....	<b>3.00</b>	<b>27.50</b>

**SPECIMEN TREES**

Where trees are not balled and burlapped of this size we puddle the roots (cover the roots with a thin coating of mud to keep them from drying out excessively). The sizes listed range in age from 5 to 9 years from the graft.

	<b>each</b>
7 to 9 ft. tall .....	<b>\$7.50</b>
8 to 10 ft. tall .....	<b>10.50</b>
10 to 12 ft. tall .....	<b>12.50</b>
12 to 15 ft. tall .....	<b>15.00</b>

Trees balled and burlapped at actual cost of labor and materials.

**NATIVE PERSIMMON (*Diospyros virginiana*)**

We have a few trees of this species this year. For those who enjoy this fruit the two varieties we are growing are the best native varieties I know of. The trees are perfectly hardy and fruit very well here.

**LAMBERT**

This is the largest size fruit of the native persimmons I know of. Fruit is oblong and is of excellent quality. The trees have glossy dark green leaves and are ornamental as well as fruitful.

**EARLY GOLDEN**

This is a round type of fruit and especially fine flavored. The fruit ripens early and is ready to eat after the first light frosts.

**PRICES OF PERSIMMON TREES**

	<b>each</b>
1 to 2 ft. tall .....	<b>\$1.75</b>
2 to 3 ft. tall .....	<b>2.00</b>
3 to 4 ft. tall .....	<b>2.25</b>
4 to 5 ft. tall .....	<b>2.50</b>

## BLIGHT RESISTANT CHESTNUT TREES

### THE CHINESE CHESTNUT (*Castanea molissima*)

Was introduced by the U. S. Department of Agriculture in its search for blight resistant species, and is the best of the chestnuts so introduced.

The nuts are larger than those of the American chestnut and are equally sweet and good. The form and size of the tree is very much like a large apple. This species does well on a wide range of soils, but does not do well on swampy ground.

### THE JAPANESE CHESTNUT (*Castanea crenata*)

Was introduced into this country more than a century ago. The trees have been growing in the blight areas without blighting. I know of trees nearly 75 years old still bearing and producing good crops of nuts in this state.

The nuts are larger than either the Chinese or American chestnuts. Kernel just a little more coarse than the Chinese species but very palatable when boiled or roasted.

Chestnuts bear heavier crops when cross-pollinized, hence it is advisable to plant more than one tree. The trees blossom the latter part of June, thus avoiding all danger of injury from frost. This applies also to the Chinese species.

### PRICE OF ALL CHESTNUT TREES

	each
1 to 2 ft. tall, Chinese only . . . . .	\$1.00
2 to 3 ft. tall, Chinese only . . . . .	1.25
3 to 4 ft. tall, Chinese and Japanese . . . . .	1.50
4 to 5 ft. tall, Chinese and Japanese . . . . .	2.00
5 to 6 ft. tall, Japanese only . . . . .	2.50
6 to 8 ft. fall, Japanese only . . . . .	3.25

For ten trees or more deduct 15% discount from above prices.

Chestnut trees may not be shipped into states west of the Mississippi river and are barred entrance into the states of Illinois and Michigan.

### THE HEARTNUT (*Juglans cordiformis*, from Japan)

This variety is rare in this country for the reason that it is a "Sport" or extreme variation of the common Japan walnut, *juglans sieboldiana*, according to Sargent, and almost invariably reverts to that type of species from seed. Owing to the extra cracking quality of the nut, the rapid and luxuriant growth, and early and prolific bear-



# TESTIMONIALS

*. . . The Expression That Counts . . .*

From Chicago, Ill., November 25, 1935

"The trees which you sent to me on the 11th arrived in Arkansas while I was there and it is a pleasure for me to tell you they came in splendid condition and have been planted in a most careful and painstaking way in the very best of soil. I never saw a better root system and cannot help but compliment you on the careful way in which they were packed and arrived as the moss was still quite damp and the roots in no wise injured."

From Madison, Wisconsin, January 5, 1936

"I wish to thank you for the fine nut trees you sent me last spring. The packing was splendid and they arrived in nice condition. Please send me your 1936 catalogue. I expect to order a few more trees this spring."

From Philadelphia, Pa., January 17, 1936

"The trees which you sent to my client are fine looking ones and I am sure they will far outstrip the one year ones which I got from another source. Certainly, we have had ample moisture this winter to give them a good start."

From La Porte, Ind., November 14, 1935 (freight shipment 10 days on road)

"Sorry I got worried, for the trees arrived this morning in perfect condition and are certainly fine looking. Thank you so much. May have room for more in the spring."

We wish to thank our customers and friends for the business they have extended to us. It is always our aim to produce trees just as fine as growing conditions will permit. We take pleasure in helping those interested with cultural suggestions and varietal selections for given sections of the country.

## **The J. F. Jones Nursery**

**Specializing in the growing of Improved Varieties of  
Nut Trees, Fruit Tree Seedlings and Cherry Trees**

Bell Phone:  
Lancaster 3-1305

P. O. Box S356  
Lancaster, Pa.

**SEND FOR OUR FREE CATALOGUE**



## ORDER BLANK

Date.....

# J. F. JONES NURSERIES

LANCASTER, PA.

AMOUNT ENCLOSED

\$.....

Ship by.....

(State how you wish order shipped, otherwise we will ship as we deem best.)

Name .....

(Prefix Mr., Mrs. or Miss and write plain)

Street or R. D..... Town.....

Express Office..... County..... State.....

If out of variety ordered shall we substitute nearest variety of equal value? \_\_\_\_\_ or return money? \_\_\_\_\_

[illegible]





ing of the tree, the Heartnut is one of our most valuable nut bearing trees.

Those looking for a nut tree that will equal the poplars, maples and willows in extreme rapid growth, the Heartnut is far more valuable as an ornamental. The tree has very large, almost tropical - looking foliage. The nut is heart-shaped, smooth, brown in color and is of excellent quality, having a flavor closely resembling our butternut. The nuts are borne in clusters of from five to fifteen nuts.

These trees are harder to propagate than the other trees we are growing, hence they are more expensive to produce.



Two-year Heartnut Bearing in Nursery

### PRICE OF HEARTNUT TREES

	each
2 to 3 ft. tall .....	\$2.25
3 to 4 ft. tall .....	2.50
4 to 5 ft. tall .....	2.75
5 to 6 ft. tall .....	3.00
6 to 8 ft. tall .....	3.25

### "NUT GROWING" by Dr. Robert T. Morris

This book is well worth reading if you are interested in knowing more about the different species of nut trees and the general methods of propagation. Price \$2.50 postpaid.

### **SIONWOOD**

We can supply either buds or grafts of our improved varieties of trees to customers interested in top-working seedling trees. Buds at 5c each or \$4.00 per hundred. Grafts at 6c each or \$5.00 per hundred prepaid. No orders accepted for less than 50c on account of cost of assembling, packing and prepaying shipping charges.

### **GRAFTWAX**

This is the finest preparation of wax I know of and should be kept on hand at all times for immediate use for all tree wounds or when trimming trees. Also especially fine for grafting and budding operations. This wax can be used either hot or cold, therefore it is easy to apply. I always carry a small can of this with me when looking over trees which may need trimming. If I cut a limb off I immediately apply wax. Tree wounds will callous over in much less time if treated with this wax and the danger of infection to the tree is reduced to a minimum. 12 oz. can 50c. 1lb. can 60c. 6 lb. can \$3.00.

### **TYING MATERIALS**

Waxed Muslin for tying buds, ½ yd. 40c. 1 yd. 75c. This material is 36" wide. Raffia, ¼ lb. 20c. ½ lb. 35c. 1 lb. 60c.

### **Specific Planting Directions With Every Shipment of Trees**

#### **EXCERPTED FROM JUST A FEW OF OUR MANY "COMPLIMENTARY" LETTERS**

From J. M. J., Albuquerque, N. Mex.

"The trees have arrived and wish to state the packing and apparent condition of the trees are the finest I have ever received from any place. To receive trees given the attention you have given this shipment impresses one with the idea of giving them special attention after planting."

From R. W., New Castle, Pa.

"Last year I got a heartnut tree from you and it was the nicest tree I have purchased in a good many years. It was packed as a jeweler would pack a very precious gem and I remarked to a great many people how satisfactory it was to buy trees from you."

From C. B. C., Owosso, Mich.

"Trees at hand in excellent condition. Thanks for timely shipment and trees in pink of condition."